After TraumaCad server has been installed, licensed and tested by Voyant Health's Global Support Center, you may use the below procedure \ steps to perform sanity tests on your own inside your TEST \ Production environment.

Component	Action	Action details	Result
Client installation	TraumaCad Client installation	1. Login to a client PC using a none admin user 2. Make sure Internet explorer is Ver. 7 or up (if not – upgrade it) 3. Launch TraumaCad home page (as provided from Voyant Health Global Support Center in the installation / upgrade summary email) 4. Wait for ClickOnce to finish installing the client and make sure the application is launched	TraumaCad client launches into the Select procedure page
TraumaCad client operation	Select procedure	Click on the HIP procedure	Application will display the study list
Dicom Query	Select the default PACS for QR	Click on the PACS_QR name listed in one of the radio buttons on the top of the study list	
	Test the Query function	Type TEST (or any name convention used in your PACS) in the patient LAST NAME text box and hit the query button	A list of studies where the patient last name is TEST will appear
Dicom Retrieve	Test the retrieve function	Double click on one of the TEST studies	1. TraumaCad will start to receive the study images and will display a progress bar on the bottom left corner of the application 2. Study images will appear in the thumbnail area of the application
Templating test	Place at least 1 template on the image	Follow the user manual to perform templating and make sure you select at least 1 implant to work with (user guide link was provided in the installation / upgrade summary)	TraumaCad will retrieve the implant from the server and will place it on the image
Dicom Store	Store a case back to PACS	Click on the SAVE CASE button, select the PACS radio button and hit save	TraumaCad client will use TraumaCad server to store a templating session back in PACS as a new series under the original study
System functionality	QR for the templated study (done earlier)	1. Close and re-open TraumaCad 2. Select the HIP procedure 3. Type TEST in the LATS NAME text box 4. Hit the query button 5. Choose the study you perform templating with earlier 6. Double click on the study	Check the thumbnail area and make sure the templating session performed earlier is visible